

Amendments to the Claims:

Please CANCEL claims 2-17.

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A cellular phone for storing sound and interchanging information, including a received speech signal, with a base station included in a mobile communication system ~~by radio~~, said cellular phone comprising:

- ~~a circuit board having a major surface;~~
- ~~a memory configured to store the~~ for storing data relative to ringtone and music sound;
- ~~a first speaker configured to~~ mounted to the circuit board and adapted to be placed adjacent a user's ear when the user converses on the phone, the first speaker selectively outputting a the received speech from a calling party or and thea sound;
- ~~a second speaker configured to selectively~~ for outputting the sound, the second speaker mounted to the circuit board;
- ~~a spacing separating the first and second speakers at opposing ends of the circuit board major surface so that the first and second speakers may cooperate to implement a stereophonic effect for the sound; and~~
- a controller in communication with the first and second speakers, and configured to selectively communicate the sound to the first and second speakers simultaneously, the sound to the first speaker, comprising first and second switching, the first switching for controlling output of the received speech to from the first speaker, and the sound to the second speaker and the second switching for controlling output of sound from said first speaker and said second speaker in accordance with sound setting selected beforehand.

2-17. (Cancelled)

18. (New) The phone as claimed in claim 1, further comprising:

a received speech amplifier and a first sound amplifier in communication with the first speaker for amplifying the received speech and the sound, respectively; and

a second sound amplifier in communication with the second speaker for amplifying the sound.

19. (New) The phone as claimed in claim 18, wherein the controller is further configured to selectively communicate the received speech and the sound according to a sound setting.

20. (New) The phone as claimed in claim 19, wherein the sound setting includes a received speech mode.

21. (New) The phone as claimed in claim 20, wherein, in response to an incoming call, the controller communicates the sound with the second sound amplifier and not with the first sound amplifier and the received speech amplifier.

22. (New) The phone as claimed in claim 21, wherein the stored sound includes a call incoming signal.

23. (New) The phone as claimed in claim 20, wherein the controller communicates the sound with the first sound amplifier and not with the second sound amplifier and the received speech amplifier.

24. (New) The phone as claimed in claim 23, wherein the sound includes music and/or speech.

25. (New) The phone as claimed in claim 20, wherein the controller communicates the received speech signal with the received speech amplifier and not with the first and second sound amplifiers.

26. (New) The phone as claimed in claim 19, wherein the sound setting includes a sound mode.

27. (New) The phone as claimed in claim 26, wherein the controller communicates the received speech signal with the received speech amplifier and not with the first and second sound amplifiers.
28. (New) The phone as claimed in claim 26, wherein the controller communicates the sound with the first and second sound amplifiers simultaneously.
29. (New) The phone as claimed in claim 28, wherein the sound includes music, speech, and/or a call incoming signal.
30. (New) The phone as claimed in claim 28, wherein the controller is further configured to stepwise increase a volume of the sound communicated from the controller.
31. (New) The phone as claimed in claim 28, further comprising a digital signal processor configured to receive the sound from the memory, generate the sound in a stereophonic fashion, and communicate the sound with the controller.
32. (New) The phone as claimed in claim 28, further comprising a digital signal processor configured to receive the sound from the memory, generate the sound in a dual monaural fashion and communicate the sound with the controller.
33. (New) A method for outputting a received speech and a stored sound from a cellular phone that interchanges information, including the received speech signal, with a base station included in a mobile communication system, the method comprising:
- providing a memory configured to store the sound;
 - providing a first speaker configured to selectively output the received speech and the sound;
 - providing a second speaker configured to output the sound; and
 - providing a controller in communication with the first and second speakers, and configured to selectively communicate the sound to the first and second speakers simultaneously, the sound to the first speaker, the received speech to the first speaker, and the sound to the second speaker.

34. (New) The method of claim 33, wherein the method further comprises:
a received speech amplifier and a first sound amplifier in communication with the first speaker for amplifying the received speech and the sound, respectively; and
a second sound amplifier in communication with the second speaker for amplifying the sound.
35. (New) A method for outputting a speech received by a cellular phone from a base station included in a mobile communication system, and a sound stored in a memory of the cellular phone, wherein the speech is output by a first speaker of the cellular phone and the sound is output by the first speaker and/or a second speaker of the cellular phone, the method comprising:
determining a sound setting;
according to the sound setting, outputting the sound from the first and second speakers simultaneously, the speech from the first speaker, the sound from the first speaker, and the sound from the second speaker.
36. (New) The method of claim 35, wherein the sound setting includes a sound mode and the sound is output from the first and second speaker simultaneously.